For more information

If you have questions about this project, please contact:

Marnie McGrath
Community Relations Planner
King County Department of Transportation
201 S. Jackson St., KSC-TR-0824
Seattle, WA 98104-3856
Voice: 206-684-1154

TTY Relay: 711

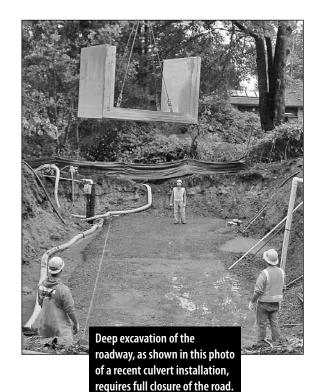
E-mail: marnie.mcgrath@metrokc.gov

Road repairs will affect traffi on West Snoqualmie Road

King Count
Department of Tran
Road Services Divis

Appartment or iransponderon
Appartment or iransponderon
Appartment of the properties of the properties

Road repairs will affect traffic on West Snoqualmie Valley Road



Alternate Formats Available

206-263-6482 TTY Relay: 711

Produced by Community Relations, King County Department of Transportation and King County Graphic Design, August 2006 U.S. Postage
PAID
Seattle WA
Permit No. 6966

FIRST CLASS MAIL



Four projects to take place in September and October

he King County Road Services
Division has identified four
sections of West Snoqualmie
Valley Road that need repairs before
the coming storm season. Two culverts
under the road are failing due to their
age and must be replaced, and two
other sections of the road have been
damaged by flows of groundwater in
the fill beneath the roadway.

County engineers believe all four of these trouble spots could present serious problems if not repaired before winter storms begin. The work must also be done before the end of the "fish window," an annual period defined by the Washington Department of Fish and Wildlife when construction projects that affect rivers and streams can be done without harming salmon runs.

To make the needed repairs, county road maintenance crews will close portions of West Snoqualmie Valley Road between Sept. 11 and mid-October. Three of the four projects will require full closures of the road, and suggested detours for each of these closures are shown on the map at right. None of the closures will last more than five days. Specific information about each closure will be posted on the road two weeks before the closure occurs.

